

Abstract

Title of the invention: Arrangement for the electrical connection of an optoelectronic component to an electrical component.

The invention relates to an arrangement for the electrical connection of an optoelectronic component to an electrical component. An optoelectronic component with terminal contacts, an electrical component with first electrical contacts and second electrical contacts, a printed circuit board, to which the second electrical contacts of the electrical component are connected, and a flexible conductor arrangement of a planar form with a plurality of conductor tracks are provided. In this case, the conductor arrangement provides an electrical connection between the terminal contacts of the optoelectronic component and the first electrical contacts of the electrical component. For this purpose, it has a first region with first contact regions and a second region with second contact regions. The optoelectronic component is mounted directly on the first region of the conductor arrangement and its terminal contacts are connected to the first contact regions of the conductor arrangement and/or the electrical component is mounted directly on the second region of the conductor arrangement and its first electrical contacts are connected to the second contact regions of the conductor arrangement.